

information therefrom and processing of the retrieved pixel information to generate graphic signals;

memory control means coupled to said memory means and said data processing means for retrieving pixel information of plural pixels which are read from said memory means through plural memory cycles and applying the retrieved pixel information to said data processing means for processing thereof; and

output means connected to said memory control means for outputting processed pixel information to generate graphics.

REMARKS

Applicants submit that the above proposed amendments to the claims are being made to more clearly recite features of the present invention and to a correct misspelled word. Particularly, Applicants submit that the amendments do not change the scope of the claims.

Claim 8 was amended to correct a misspelled word. Claim 9 was amended to correct an improper antecedent reference.

Claims 10 and 11 were amended to more clearly recite features of the memory control means.

The Examiner is respectfully requested to enter the above-described amendments to the claims.

To the extent necessary, applicants petition for an extension of time under 37 C.F.R. 1.136. Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account No.

01-2135 (Case No.: 500.26967X00) and please credit any excess fees to such Deposit Account.

Respectfully submitted,

A handwritten signature in cursive script, appearing to read "Carl I. Brundidge", written over a horizontal line.

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